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9448004619

# SOMESHWARA WATER DIVINING

## INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

466

## GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ..AEE BBMP Byatarayanapura.. Dated..20/12/2021.. On His/Her Land Located at ..New Shanthinagara.. in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☐ Purposes. ✓

★ The Area Investigated has a slope towards..North to East..

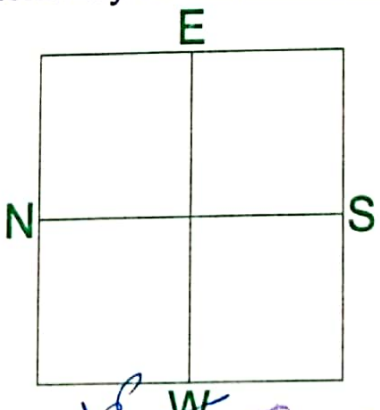
★ Radius..120°.. from centre of the Point.

★ Approximate Casing pipe Required..45 to 60 mtr..

★ No of Water Bearing Zones..4 nos.. 170 mtr 230 mtr 260 mtr 350 mtr..

★ From the above Observation, a Borewell is Recommended for Drilling upto..340 to 365 mtr..for Better Storage.

★ The Approximate Yield May be ..2 inch..GPH.




SHIVA KUMAR
Researcher / Diviner

### TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Assistant Executive Engineer
Byatarayanapura

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# SOMESHWARA WATER DIVINING

## INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

(2) 467

## GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs AEE BBMP Byatarayanapura. Dated 20/12/2021 On His/Her Land Located at Sabarimalaya 5th cross in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☐ Purposes. ✓

★ The Area Investigated has a slope towards North to East

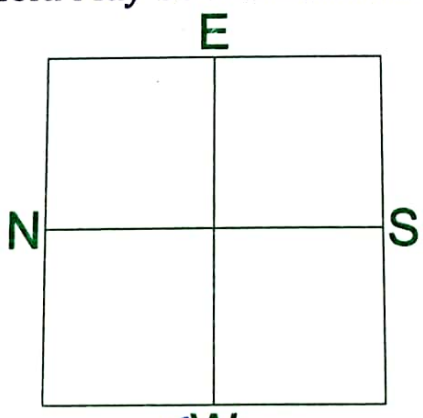
★ Radius 150° from centre of the Point.

★ Approximate Casing pipe Required 20 to 65 mtr

★ No of Water Bearing Zones 4 nos.
180 mtr 220 mtr 280 mtr 345 mtr

★ From the above Observation, a Borewell is Recommended for Drilling upto 330 to 360 MTR for Better Storage.

★ The Approximate Yield May be 2 inch. GPH.




SHIVA KUMAR
Researcher / Diviner

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4. The report is valid for 60 days from the date of survey.

Assistant Executive Engineer
Byatarayanapura [illegible] Division
B.B.M.P.

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(3)

# SOMESHWARA WATER DIVINING

## INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

469

## GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs AEE, BBMP Byatarayanapura Dated 23/12/21 On His/Her Land Located at Hegadenahalli Main 2nd cross, Sai Hospital. in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☐ Purposes. ✓

★ The Area Investigated has a slope towards East to South.

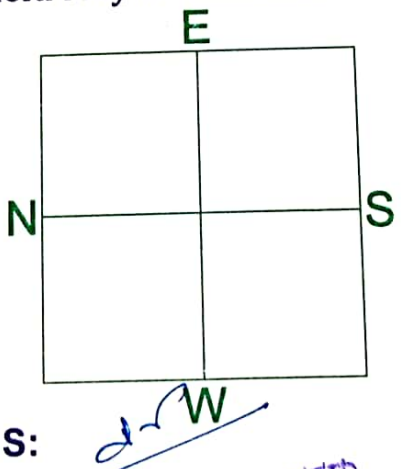
★ Radius 160° from centre of the Point.

★ Approximate Casing pipe Required 57 to 62 MM

★ No of Water Bearing Zones 4 Nos.
170 MM 260 MM 290 MM 355 MM

★ From the above Observation, a Borewell is Recommended for Drilling upto 350 to 370 MM for Better Storage.

★ The Approximate Yield May be 2 inch GPH.




SHIVA KUMAR
Researcher / Diviner

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Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

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# SOMESHWARA WATER DIVINING

## INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

468

## GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs AEE BBMP Byatarayanapura Dated 23.12.21 On His/Her Land Located at Shiridi Sai Ramana layout 2nd cross in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☐ Purposes ✓

★ The Area Investigated has a slope towards East to west

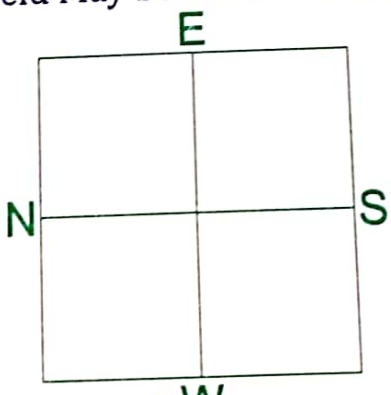
★ Radius 200° from centre of the Point.

★ Approximate Casing pipe Required 60 to 65 MSR

★ No of Water Bearing Zones 4 Nos.
185 MW : 235 MW 270 MW 350 MW

★ From the above Observation, a Borewell is Recommended for Drilling upto 340 to 370 MW for Better Storage.

★ The Approximate Yield May be 2½ inch GPH.




SHIVA KUMAR
Researcher / Diviner

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Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore-560024

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(5)

# SOMESHWARA WATER DIVINING

## INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

470

## GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs AEE BBMP Byatarayanapura Dated 24/12/21 On His/Her Land Located at Kegadenapura and main and road in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☐ Purposes. ✓

★ The Area Investigated has a slope towards North to South.

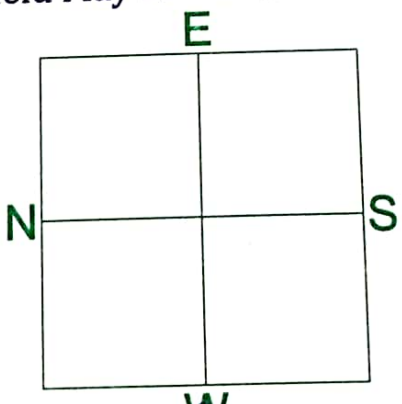
★ Radius 1100 from centre of the Point.

★ Approximate Casing pipe Required 55 to 65 MM.

★ No of Water Bearing Zones 3 Nos.
200 MM 290 MM 350 MM

★ From the above Observation, a Borewell is Recommended for Drilling upto 350 to 370 MM for Better Storage.

★ The Approximate Yield May be 2 Inch GPH.




SHIVA KUMAR
Researcher / Diviner

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Assistant Executive Engineer
Byatarayanapura Sub Division
BBMP Bangalore 560024

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# SOMESHWARA WATER DIVINING

## INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

471

## GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs AEE BBMP Byatarayanapura Dated 24/12/20 On His/Her Land Located at Dhanisandra Near Govt School in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☐ Purposes. ✓

★ The Area Investigated has a slope towards South to West.

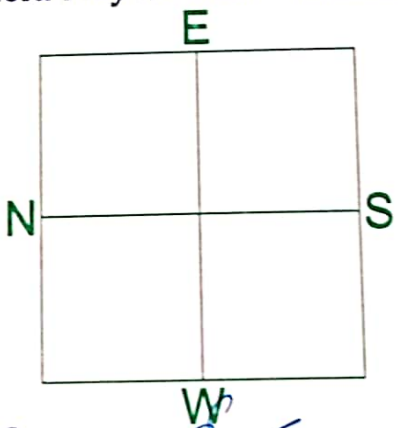
★ Radius 300° from centre of the Point.

★ Approximate Casing pipe Required 56 to 65 MTR.

★ No of Water Bearing Zones 3 Nos.
140 MTR 220 MTR 360 MTR

★ From the above Observation, a Borewell is Recommended for Drilling upto 355 to 370 MTR for Better Storage.

★ The Approximate Yield May be 2 inch GPH.




SHIVA KUMAR
Researcher / Diviner

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Assistant Executive Engineer
Byatarayanapura Sub Division
BBMP Bangalore-560092

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# SOMESHWARA WATER DIVINING

## INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

472

## GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs AEE BBMP Byatarayanapura Dated 28.12.21 On His/Her Land Located at Kaverinagara I st cross in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☐ Purposes. ✓

★ The Area Investigated has a slope towards East to South

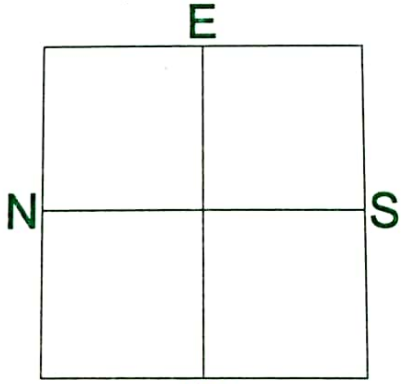
★ Radius 210° from centre of the Point.

★ Approximate Casing pipe Required 57 to 62 MW

★ No of Water Bearing Zones 3 Nos.
170 MW 220 MW 350 MW

★ From the above Observation, a Borewell is Recommended for Drilling upto 340 to 372 MW for Better Storage.

★ The Approximate Yield May be 2 inch. GPH.

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Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore-56

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